CITY OF MIAMI BEACH

Office of the City Manager Letter to Commission No. 105-2004



Date: May 12, 2004

To:

Mayor David Dermer and

Members of the City Commission

From:

Jorge M. Gonzalez

City Manager

Subject: EVALUATION AND APPRAISAL REPORT

As part of the Evaluation and Appraisal Report (EAR) process, which analyzes the City's Comprehensive Plan, public meetings have been scheduled to obtain the comments, suggestions and concerns of the citizens regarding major issues that may face the City now and in the future. The input that was gathered, along with other information about the Comprehensive Plan and the EAR Process, is attached for your information.

At the joint City Commission/Planning Board Workshop, scheduled for May 12, 2004 at 6 pm, 4-5 major issues must be selected by the Commission so that staff can begin the data gathering and analysis necessary to complete the EAR report.

There is one more public meeting before the combined workshop, scheduled for 7 pm at the Normandy Shores Golf Clubhouse on Monday, May 10. Information gathered at this meeting will be presented during the Workshop.

C:

Cristina C. Cuervo, Assistant City Manager Jorge G. Gomez, AICP, Planning Director Steve Foren, AICP, Senior Planner

Enclosures:

Comprehensive Plan

EAR Scope Statement

EAR Timeline

Work Breakdown Schedule Table of Public/Staff Comments

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Comprehensive Plan

The Comprehensive Plan is a legal document that guides the actions of the City and provides a vision at least 10 years into the future. The City's Comprehensive Plan was adopted by the City Commission in 1989 after a series of public hearings, updated in 1994 and was amended several times in subsequent years. The Comprehensive Plan should be used to guide and prioritize the actions of the City through the duration of its time period, at which time it should be re-written to reflect a new timeline, a new set of opinions and issues, and the desires of a changed set of residents. That time of renewal is upon us now, with the Evaluation and Appraisal Report (EAR) project being undertaken by the Planning Department.

The CMB Comprehensive Plan can be found in the following folder: M:\\$CMB\CMB Comprehensive Plan

If you have any questions about the EAR process, the Comprehensive Plan, or the upcoming combined Commission/Planning Board workshop, please contact Jorge Gomez, Planning Director, or Steve Foren, EAR Project Manager. Both are in the Planning Dept. at ×7550

CMB 2005 EAR Scope Statement

A local government comprehensive plan is a living document. While it is designed to provide certainty in the development of a city or county, in part through limitations on amendments and requirements for financial feasibility, it is also designed to respond to changes in a local jurisdiction. Response to changes comes in part through amendments to the plan, through revisions to methods of implementation, and in large measure to a periodic evaluation of the plan. State law, Ch 163.3191(1), requires such a periodic evaluation, called an Evaluation and Appraisal Report (EAR), to be completed every 7 years.

The EAR is intended to accomplish several important objectives:

- Identify major issues for the community
- Review past actions of the local government in implementing the plan since the last EAR
- Assess the degree to which plan objectives have been achieved
- Assess both successes and shortcomings of the plan
- Identify ways that the plan should be changed to:
 - Respond to changing conditions and trends affecting the local community
 - Respond to the need for new data
 - Respond to changes in state requirements regarding growth management and development
 - Respond to changes in regional plans
 - Ensure effective intergovernmental coordination

The EAR process will result in creation of an EAR document and a copy of the adoption resolution or ordinance. The EAR document will contain the information listed above as required by DCA, as well as recommendations for rectifying both identified shortcomings and areas where plan objectives have not been achieved.

EAR Timeline

March 10:

First Dept Reps meeting

March 31:

Second Dept Reps meeting - Issue Input

Apr 15, 16 & 19:

Three public meetings

April 30:

Scoping Meeting w/State agencies, M-D Co, municipalities.

May 4 and 10:

Two public meetings

May 12:

Public hearing on Major Issues with LPA, Commission

Mid-May 2004:

Transmit Final Issues list to DCA

May-Sept:

Analyze Comp Plan per DCA instructions vis Major Issues

Mid-Aug:

Draft of analysis to Planning Staff

October 1:

Final Analysis to Planning Staff

26 Oct 2004:

Public Hearing on Draft EAR (or special hearing, sep date)

Nov 2004:

Transmit Draft EAR to DCA

Jan-Feb:

Revise Draft per DCA comments

22 Feb 2005:

Final Public Hearing with LPA

23 or 30 March 2005:

Adoption hearing before City Commission

1 April, 2005:

EAR due to DCA

EAR Work Breakdown Schedule (WBS)

1.0	Identify Major Issues 1.1 Identify Department Representatives 1.2 Conduct Staff meetings for Issue input 1.3 Conduct Public meetings 1.3.1 Conduct advertising- papers, tv, flyers, HOA's, etc 1.3.2 Find Locations – North, Mid, South 1.3.3 Hold Meetings 1.4 Conduct Scoping meeting with DCA, SFRPC, M-D Co, Municipalities 1.5 Conduct Workshop with Commission, LPA and public 1.6 Send compiled Issues list to participants and DCA 1.6.1 Request letter of understanding from DCA
2.0	Prepare a Draft EAR (parts 2.2 – 2.8 are concurrent, not linear) 2.1 Gather data 2.1.1 Get Population data from County/2000 Census 2.1.2 Ascertain extent of vacant/developable land 2.2 Assess performance of Comp Plan 2.2.1 Assess past performance of GOP's with Major Issues 2.2.2 Assess past completion of required policies 2.2.3 Analyze Comp Plan objectives with relation to Major Issues 2.3 Assess Comp Plan compatibility with changes to CH 163 and 9J-5 2.4 Assess financial feasibility of Comp Plan and Infrastructure 2.5 Create Public Participation summary 2.6 Create 10 year Water Supply Plan document 2.7 Assess school coordination plan 2.8 Analyze past down zoning 2.8.1 Ascertain impact on property owners 2.8.2 Analyze impact of post-disaster reconstruction on prop owners
3.0	Conduct public hearing with Commission, LPA and public
4.0	Transmit Draft EAR to State and Local agencies
5.0	Revise EAR, if necessary
6.0	Identify required changes to Comp Plan
7.0	Adopt Final EAR 7.1 Conduct public hearing with Commission, LPA and public 7.2 Transmit Final EAR to RPC and DCA
0.8	Begin Work on EAR-based Amendments

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- 4010	Collinication	Topic	Raised by:
Traffic	Coordinating Signalization 63 rd Str Flyover	Traffic Congestion	A
	Chokepoints-study and remedy(Collins 63 rd to 72 nd 2 lanes) Flow and congestion		
	Put loading zone in each block to reduce lane blockage		
	Limit construction traffic numbers/hours		
	Enforcement- speed limits, double parking of commercial veh		32.5%
	esp, and buses stopping in traffic lanes instead of at bus stops.		
Quality of Life	Enforcement of loitering/open liquor/dog litter	Quality of Life	All
	Dirty streets/paint crosswalks		
	Streetscaping- landscapes, bus shelters, signs/poles in sidewalk, add street furniture	Ped/Bicycle	
Infrastructure	Maint - seawalls, sidewalks	Infra Maint	AII
	Repair work should be done at night in streets, not during	Public Works	-
	months	Concurrency	
	Improve capacity – sewer, Storm water backups		
	Bridge and street repaving/repair	Quality of Life	
	Put utilities underground		
E-Gov't	Serve public better/faster/efficiently - Forms/applications	Quality of Life	<u>*</u>
	online		
	Improve planning process thru participatory websites, etc		
	IT methods of improving traffic/transit info, noise		
	monitoring		
Econ Redev	Attract national brands - Target, etc	Econ Dev	North

Housing	Lack of Affordable for middle class on down	Housing	A
	Assisted housing too concentrated in NoBe/poor maint Place assisted housing over public surface lots, lower cost Demo of SF/blda MacMansions-need design guidelines		
Concurrency	Roads, infrastructure, schools, libraries	Concurrency	North, Middle
	Fees that leave the jurisdiction and are not returned by the		
	collecting agency		
Transit	Attract water taxis/buses	Traffic Congestion	<u>A</u>
	Incentivize development/use		
	Residential transit cards?		
	Improve internal circulator-perception of ineffectiveness		
	Have rail cross from Miami and Stop at Potamkin Site,		
	transfer to improved Electro-Wave		
Parks	Maint/landscaping/safety(homeless)	Parks	<u>*</u>
	Create dog and skate parks and playgrounds/tot lots		
	Add some hard surfaces to parks for kids to ride bikes,		
	rollerblade, etc		
	Greenway creation		
Beach Issues	Erosion	Inter-Gov	North, Middle
	Beach walk	Ped/Bike	
	Street ends - coord designs? Better Maint.		
Homeless	Safety/cleanliness/deter visitors/shoppers	Quality of Life	North, Middle
Parking	Not enough	Parking	North, South
	Too many garages		
	Cabs parking on sidewalks		
	Prioritize residents over visitors		
	Entering/exiting on weekend nights/sp events is difficult		
Sustainable	Environmental practices "green roofs"	EAR Based Amend	South
Develop	Recycling/reuse of resources water, etc		
•	Bldg Materials		

Control development - coastal high hazard area Stop over development Emergency crew response slowed by congestion, ie into Aqua. Post-disaster redevelopment? Landscaping/shade trees Prioritize ped over auto - widen sidewalks, remove impediments such as signs, poles, etc Improve network of bike lanes/trails, utilize wide side streets to narrow lanes, add angled parking and bike lanes Improve areas to bike in n'hoods Improve areas to bike in n'hoods Improve safety Flyovers/underpasses for crosswalks As avg age lowers, city services need to adjust pro-actively Shopping needs change, incentivize required uses Electricity distribution, etc Using resident's knowledge to assist gov't and residents te Inter-agency, inter-group(ie Botanical garden-Convention s Center), city-N'hood Assoc/HOA Spend equal time/resources on residential and comm Dev NoBe, Mid and SoBe Gov't has failed to address different needs/character/desires Different regs for different districts	Middle, South	Ped/Bike	Need more shade trees Need Shade master plan for City/N'hoods/districts	Shade tree canopy
Control development - coastal high hazard area Stop over development Emergency crew response slowed by congestion, ie into Aqua. Post-disaster redevelopment? Landscaping/shade trees Prioritize ped over auto - widen sidewalks, remove impediments such as signs, poles, etc Improve network of bike lanes/trails, utilize wide side streets to narrow lanes, add angled parking and bike lanes Improve areas to bike in rhoods Improve safety Flyovers/underpasses for crosswalks As avg age lowers, city services need to adjust pro-actively Shopping needs change, incentivize required uses Electricity distribution, etc Using resident's knowledge to assist gov't and residents te Inter-agency, inter-group(ie Botanical garden-Convention Flyovers/Nhood Assoc/HOA Spend equal time/resources on residential and comm Dev NoBe, Mid and SoBe Gov't has failed to address different			needs/character/desires Different regs for different districts	
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Control development - coastal high hazard area Stop over development Emergency crew response slowed by congestion, ie into Aqua. Haz Mitigation Post-disaster redevelopment? Landscaping/shade trees Prioritize ped over auto - widen sidewalks, remove impediments such as signs, poles, etc Improve network of bike lanes/trails, utilize wide side streets to narrow lanes, add angled parking and bike lanes Improve areas to bike in n'hoods Improve safety Flyovers/underpasses for crosswalks As avg age lowers, city services need to adjust pro-actively Shopping needs change, incentivize required uses Electricity distribution, etc Using resident's knowledge to assist gov't and residents				property
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Control development - coastal high hazard area Stop over development Emergency crew response slowed by congestion, ie into Aqua. Haz Mitigation Post-disaster redevelopment? Landscaping/shade trees Prioritize ped over auto - widen sidewalks, remove impediments such as signs, poles, etc Improve network of bike lanes/trails, utilize wide side streets to narrow lanes, add angled parking and bike lanes Improve areas to bike in n'hoods Improve safety Flyovers/underpasses for crosswalks As avg age lowers, city services need to adjust pro-actively Shopping needs change, incentivize required uses	South		Electricity distribution, etc	Home Rule
Control development - coastal high hazard area Stop over development Emergency crew response slowed by congestion, ie into Aqua. Post-disaster redevelopment? Landscaping/shade trees Prioritize ped over auto - widen sidewalks, remove impediments such as signs, poles, etc Improve network of bike lanes/trails, utilize wide side streets to narrow lanes, add angled parking and bike lanes Improve areas to bike in n'hoods Improve safety Flyovers/underpasses for crosswalks C As avg age lowers, city services need to adjust pro-actively Shopping needs change incentivize required uses				
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Control development - coastal high hazard area Stop over development Emergency crew response slowed by congestion, ie into Aqua. Post-disaster redevelopment? Landscaping/shade trees Prioritize ped over auto - widen sidewalks, remove impediments such as signs, poles, etc Improve network of bike lanes/trails, utilize wide side streets to narrow lanes, add angled parking and bike lanes Improve areas to bike in n'hoods Improve safety Over-Dev Over-Dev			Flyovers/underpasses for crosswalks	
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Control development - coastal high hazard area Stop over development Emergency crew response slowed by congestion, ie into Aqua. Haz Mitigation Post-disaster redevelopment? Landscaping/shade trees Prioritize ped over auto - widen sidewalks, remove			impediments such as signs, poles, etc	
Control development - coastal high hazard area Stop over development Emergency crew response slowed by congestion, ie into Aqua. Haz Mitigation Post-disaster redevelopment? Landscaping/shade trees Ped/Bike			Prioritize ped over auto – widen sidewalks, remove	Bicycle
Control development - coastal high hazard area Stop over development Emergency crew response slowed by congestion, ie into Aqua. Haz Mitigation Post-disaster redevelopment?	Middle, South	Ped/Bike	Landscaping/shade trees	Pedestrian /
Control development – coastal high hazard area Stop over development Emergency crew response slowed by congestion, ie into Aqua. Haz Mitigation			Post-disaster redevelopment?	
Stop over development Stop over development		Haz Mitigation	Emergency crew response slowed by congestion, ie into Aqua.	
Control development - coastal high hazard area Over-Dev			Stop over development	Mitigation
	South	Over-Dev	Control development - coastal high hazard area	Disaster

account Quality of Life South Land Use mix/comp South to more oisy uses g sidewalks Quality of Life All urants Land Use mix/comp Middle	The brank to important a Property of the state of the sta	
of t Quality of Life Land Use mix/comp Land Use mix/comp es alks Quality of Life Quality of Life Land Use mix/comp	Uses tend to get replaced with double/triple intensity/density	preservation
of t Quality of Life Land Use mix/comp Land Use mix/comp es valks Quality of Life Quality of Life	iildings	N'hood
of t Quality of Life Land Use mix/comp Land Use mix/comp es valks Quality of Life Quality of Life	Incompatible uses in close proximity;	
of † Quality of Life Land Use mix/comp Land Use mix/comp es alks Quality of Life Quality of Life	acting as clubs;	
Quality of Life Land Use mix/comp Land Use mix/comp Quality of Life Quality of Life	rts	
Quality of Life Land Use mix/comp Land Use mix/comp	From clubs, from club-goers after leaving clubs, from Qu	Noise
Quality of Life Land Use mix/comp Land Use mix/comp	Disseminate City regs proactively	
Quality of Life Land Use mix/comp Land Use mix/comp	Limit hedge height as we do wall height.	existing regs
Quality of Life Land Use mix/comp Land Use mix/comp	Q of L issues-hedges, private landscaping blocking sidewalks Qu	Enforcement of
Quality of Life Land Use mix/comp Land Use mix/comp	Create "Moats" of buffer uses between res and noisy uses	
Oguality of Life Land Use mix/comp Land Use mix/comp	compatible areas	
Quality of Life Land Use mix/comp Land Use mix/comp	Incentivize moving uses out of incompatible areas to more	of Uses
Of Quality of Life Land Use mix/comp	Prioritize resident's first	Incompatibility
Of Quality of Life Land Use mix/comp		Res areas
of Quality of Life	Specify and limit what is allowed, and how much	Comm. uses in
ations of	City capacity to absorb these must be taken into account Qu	Special Events
ations of	Too many people	
ations of	use	
	Create a "N'hood carry capacity" to limit concentrations of	
	Certain uses too concentrated in certain areas	
	Relates to Q of L issues	
	scale/character	
Ť.	Aggregation of lots allowing bigger buildings-out of	
	west of city also FAR's too high	development
n south and Land Use mix/comp Middle, South	Density/height-size of buildings – creates walls on south and La	Over-

		Construction(pub and Private) ignoring regs More commo between City and N'hood assoc/HoA's etc	
Middle	N'hood svcs	Perception that Dade-41st Street ignored	N'hood issues
		not enough to support the services needed for 200K+	
		funding from Fed/State/County is based on 90K residents,	
		tourists;	population
		120,000 visitors and	about City
City Staff		90,000 residents, 25-40,000 seasonal residents, and over	Mis-perception
		Street Furniture	cing the Arts
Middle	Ped/Bike	supporting/enhan land prices are hurting non-profits;	supporting/enhan
		supported;	on
City Staff	And a distribution of the second of the seco	Lack of emphasis A world class city needs high level of arts; not fully	Lack of emphasis

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